

Amendments to the Claims:

This listing of claims will replace all prior versions and listing of claims in the application.

Listing of Claims:

1-8. Canceled.

9. (Currently Amended) A moisture transfer composite comprising a non-woven material that absorbs and transfers moisture therethrough, the non-woven material containing hollow fibers having and having reversible enhanced thermal properties.

10. (Currently Amended) A composite including the moisture transferring non-woven material according to claim 9, further comprising a foam material positioned adjacent to the moisture transferring non-woven material.

11. (Currently Amended) The composite according to claim 10, wherein the foam material is an open cell, breathable foam.

12. (Currently Amended) A composite including the moisture transferring non-woven material according to claim 9, further comprising an inner moisture transfer material positioned adjacent to the moisture transferring non-woven material.

13. (Previously Presented) The composite according to claim 12, further comprising a foam material positioned on a side of the moisture transferring non-woven that is opposite to a side at which the inner moisture transfer material is positioned.

14. (Currently Amended) The composite according to claim 13, wherein the foam material is an breathable, open cell foam.

15. (Previously Presented) The composite according to claim 14, wherein the foam material has reversible enhanced thermal properties.

16. (Previously Presented) A moisture transferring non-woven material comprising randomly laid fibers and having reversible enhanced thermal properties the moisture transferring material absorbing and transferring moisture therethrough.

17. (Previously Presented) The non-woven material according to claim 16, wherein the fibers are hollow.

18. (Previously Presented) The non-woven material according to claim 16, wherein the fibers are laid in random layers with a binder.

19. (Currently Amended) The non-woven material ~~accoring~~ according to claim 18, wherein the layers of fibers are attached to one another by being needle punched therethrough.

20. (Previously Presented) A moisture-transferring material comprising fibers laid in random layers with a binder and having reversible enhanced thermal properties, the material absorbing and transferring moisture therethrough.

21. Cancel.